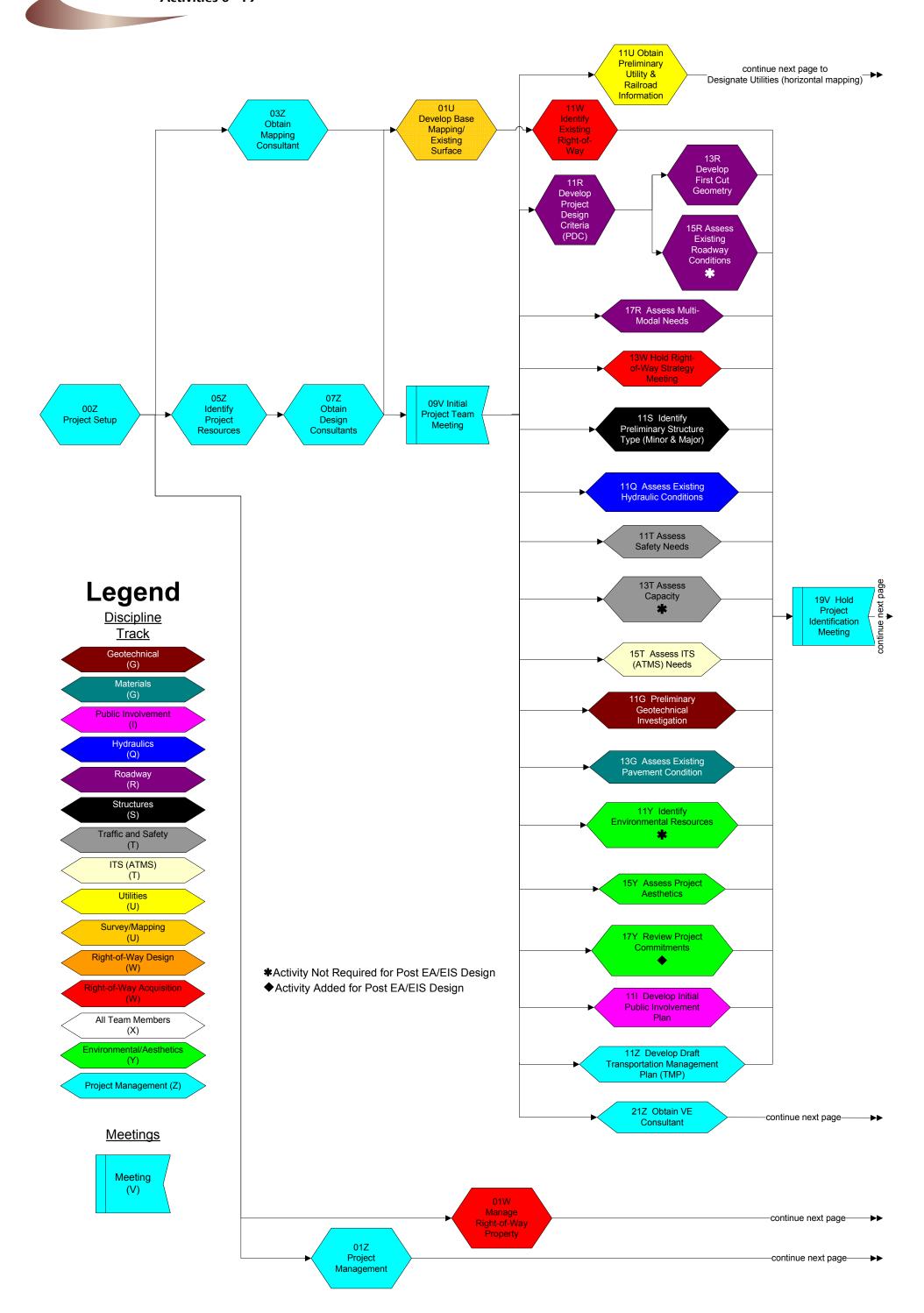
Project Identification Stage

Activities 0 - 19

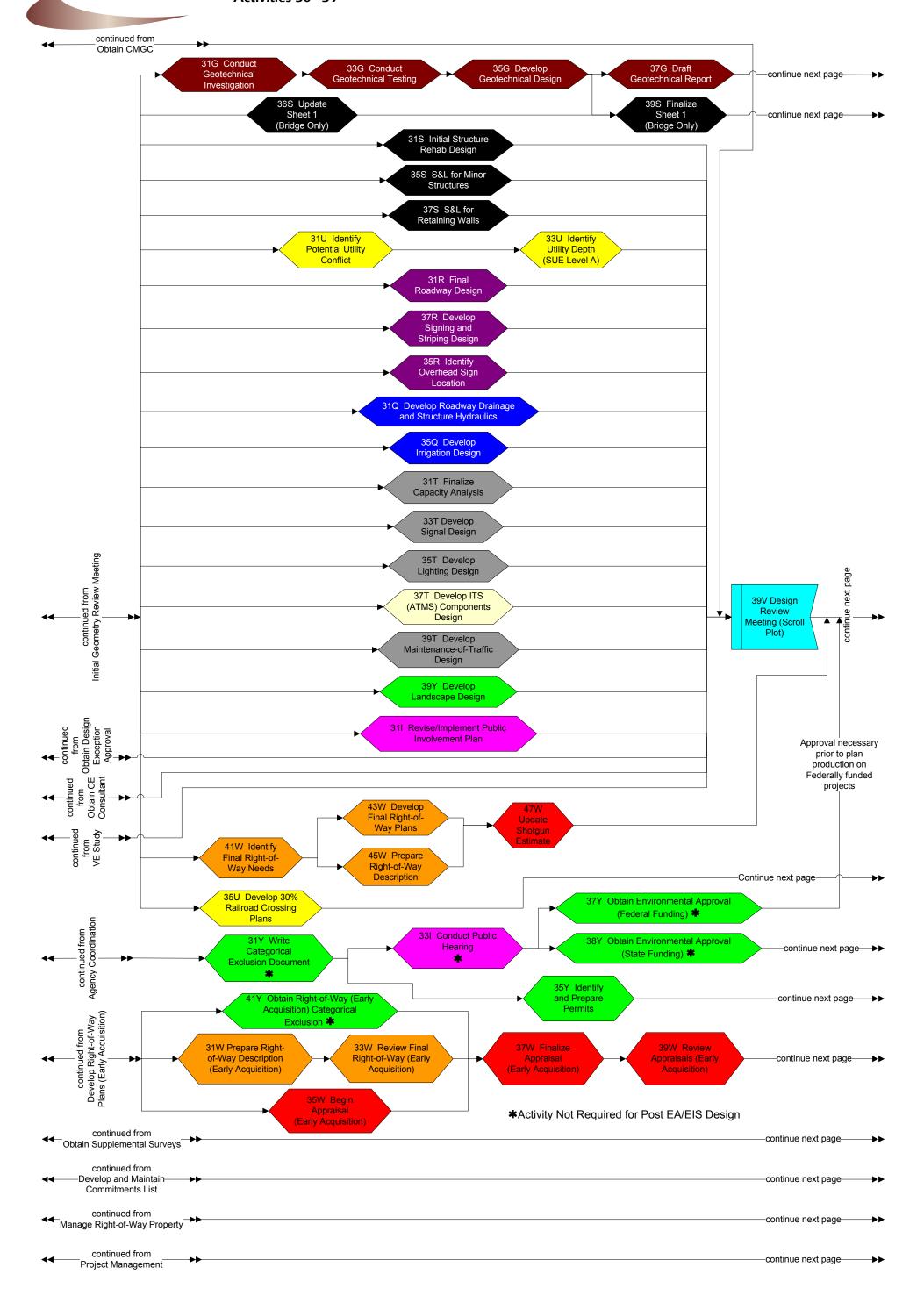


Set Initial Geometry Stage Activities 20 - 29 25Z Develop Obtain -continue next page►► CMGC **CMGC RFP** continued from 23U -Obtain Preliminary Utility-Designate & Railroad Information Utilities (Horizontal Mapping) 21S Develop Type Selection and Layout (TS&L) and Structures Strategy, Including Railroad 25S Develop Draft Situation and Layout (S&L) Coordination (Bridge Only) (Bridge only) 23S Develop TS&L and Structures Strategy, Including Railroad Coordination (Rehab, Box, Wall) 21R Model Initial Roadway Design 21Q Initial Roadway Drainage and Structure Hydraulics Initial Irrigation Design 21T Develop Initial Capacity Analysis Confirm Pavement Design continue next page 29V Initial 23Y Analyze Geometry continued from Environmental Hold Project Review Resources Meeting (Scroll Plot) Identification Meeting Initial Landscape & Aesthetic Design 21I Revise/ **Implement** Implement Public Public Involvement -continue next page-Outreach Plan 23R Obtain Design continue next page Exception Approval -continue next page-*Activity Not Required 31Z Obtain for Post EA/EIS Design Consultant(s) 29Z VE Study -continue next page →► Coordination Develop Shotgun Estimate -continue next page →>> 25W Develop Initial Right-of-Right-of-Way Plans (Early Way Acquisition) continued from Obtain VE Consultant 21U Obtain Supplemental -continue next page-Surveys 21X Develop and Maintain Project -continue next page-Commitments List continued from -continue next page-Manage Right-of-Way Property continued from -continue next page-

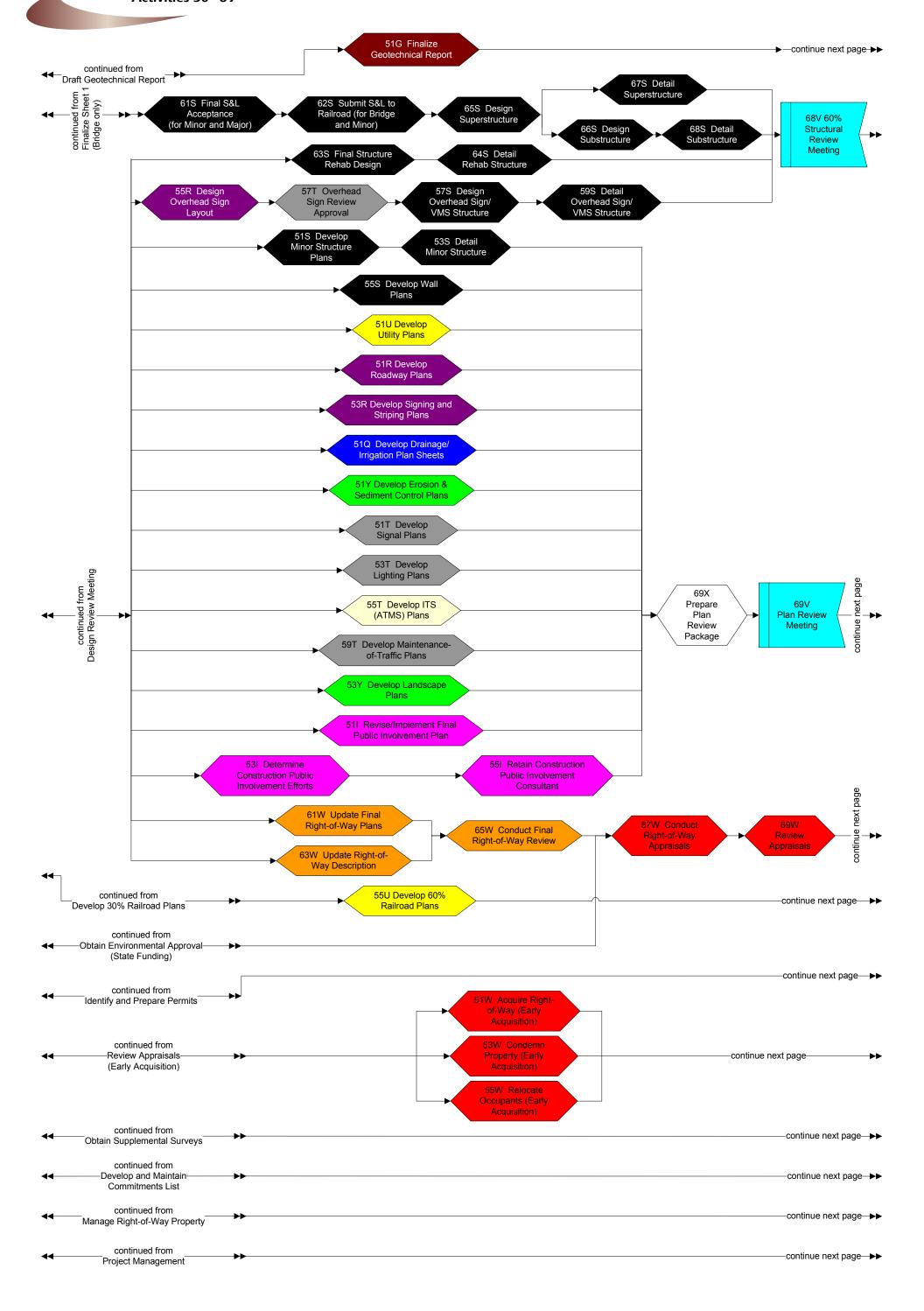
Project Management

Design & Environmental Clearance Stage

Activities 30 - 39



Activities 50 - 69



Project Documents Stage

Activities 70 - 79

